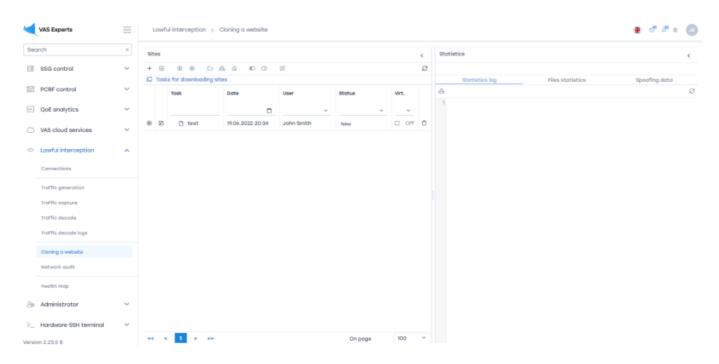
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# 5 Cloning a website

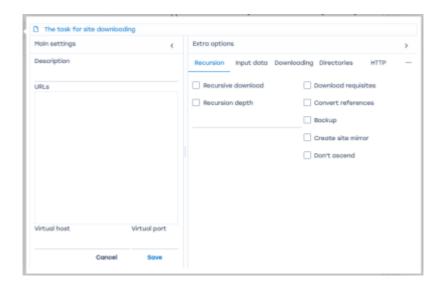
To go to the section, click the LAWFUL INTERCEPTION menu item, then click the CLONING A WEBSITE menu item.



## **Sites**

#### Add a subtask

To add a subtask to the website download "Add a subtask". In the window that opens, enter the parameters.

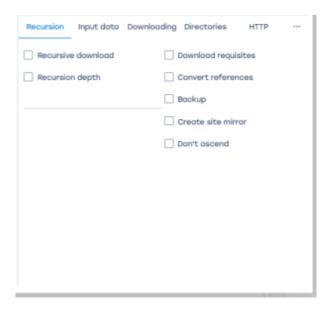


Basic parameters:

- 1. **Description**. This field contains the name or description of the profile
- 2. **URL(a)**. Url(a) or a list of URLs of files that the user needs to download.
- 3. **Virtual host address**. The address of the virtual host on which the cloned site will be deployed (URL links).
- 4. **Virtual host address**. The address of the virtual port on which the cloned site will be deployed (URL links).

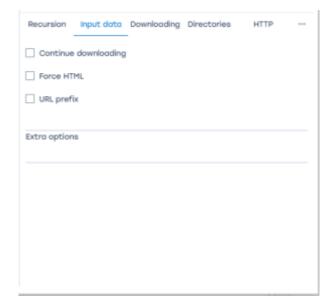
#### **Additional parameters:**

#### Recursion



- **Recursive loading**. If the user needs all the links contained on the cloned site, then it is necessary to check the box in this cell.
- Recursion depth
- **Upload banking details**. If the user needs the images needed to load the html site, then it is necessary to check the box in this cell.
- Convert links. Make links local in uploaded HTML or CSS.
- **Make a backup**. Creating a copy of a file with расширением.огд . The ORIG format is used to indicate the original version of a file that is saved as a backup after editing or updating.
- **Create a site mirror**. If the user wants to create a duplicate (copy) of the site, then it is necessary to check the box in this cell. The mirror is a duplicate, a copy of the site.
- **Do not climb**. Do not go up to the parent directory.

#### Input data



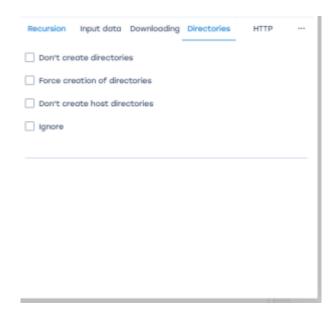
- **Continue downloading**. If the operation was interrupted while downloading files, then you can resume downloading from the place of interruption by checking the continue downloading checkbox.
- Force HTML
- **The URL prefix** indicating the protocol used to access the location, i.e. the data transfer protocol.
- Additional parameters.

#### **Download**



- **Pause**. The user can set a pause before each file download. The duration of the pause is specified by the user independently in seconds.
- **Attempts**. The user can configure the number of repeated attempts to download the file in case it is interrupted. The number of attempts is entered manually by the user.
- **Arbitrary pause**. The user can choose an arbitrary pause before downloading each file. The pause duration is determined randomly in the range from 0.5 to 1.5 seconds.
- **Speed (bits/sec)**. If necessary, the download speed can be limited. As a result, this operation will not occupy the entire available data channel and will not affect other processes associated with the network. You can do this by specifying a speed limit expressed in bytes (as a regular number) per second.
- Repeat in case of refusal . Repeat the download even if the connection is denied.
- **Timeout**. File download standby mode. Entered manually by the user in seconds.
- **Response from the server**. Conclusions of the response from the server.
- **Skip downloads**. If a user wants to copy an entire website, but does not need files of a certain type, you can disable their download using the parameter.
- **Do not re-upload**. Do not re-upload files only if they are not newer than the local ones.

#### **Directories**



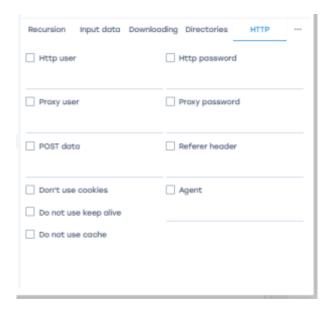
- Do not create directories.
- Force the creation of directories.
- Do not create host directories.
- Ignore the number of components of the remote directory.

**FTP** 



- Do not delete files.listing
- Upload files by links, not directories
- Turn off masks
- Disable passive mode

**HTTP** 



- HTTP user. Login input.
- HTTP password. Enter the password.
- Proxy user. Login input.
- Proxy password. Enter the password.
- **POST-lines**. Sending a string as data.
- **Referer header**. The HTTP referer header is transmitted from the browser to the server to tell which page the reader was on before switching to the current one.
- Do not use cookies.
- Do not use keep alive.
- Do not use the cache. Reject data cached by the server.
- Agent. Identify yourself as an agent instead of Wget

#### Add a crawl

To add a subtask to the website download, click on the button "Add subtask", which is located in the toolbar and do the tasks described above.



#### Run scan

To start scanning a profile, select a profile from the list and click on the "Start scanning" button.



## **Stop scanning**

To stop the running profile scan, click on the **"Stop scanning"** button.



## Get acquainted with the properties of data folders

To view the properties of the data folder, click on the "Data Folder Properties" button, after which a window with the folder data will be displayed.



## **Download archive**

To download the zip archive, click on the "Download" button.



## **Clear Folder**

To clear the folder with subtasks, click on the "Clear Folder" button.



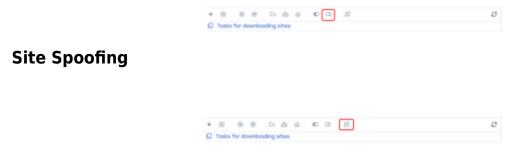
## **Enable Virtual Host**

To enable the virtual host of the selected task or subtask, click on the "Enable virtual host" button.



## Turn off the virtual host

To turn off the virtual host of the selected task or subtask, click on the "Turn off virtual host" button.



## **Update the list**

To update the list of profiles, click on the "Update" button.



## **Change List Item**

To change the profile or subprofile parameters, click on the **"Edit"**, which is located to the left of each list item.



## **Delete a list item**

To delete an item from the list, click on the "Delete", which is located to the right of each list item.



## **Statistics**

This subsection contains information about logical statistics, file statistics - information about the download of each file, spoofing — information about the final download.